

OMB No. 0651-0011

INFORMATION DISCLOSURE CITATION
 (Use several sheets if necessary)

Atty. Docket No.

96-3-512CON1CIP2

Serial No.

Unassigned

Applicant

W. David Shambroom

Filing Date

Herewith

Group

Unassigned

 10986 U.S. PRO
 09/759100

01/12/01

U.S. PATENT DOCUMENTS

*Examiner Initial	Document Number	Date	Name	Sub Classes	Filing Date Class	If Appropriate
KA	5,590,199	12/31/96	Krajewski, Jr. et al.	25, 4, 23, 21	380	10/12/93
KA	5,511,122	4/23/96	Atkinson	23, 25, 30, 4, 49, 21	380	6/3/94
KA	5,349,643	9/20/94	Cox et al.	25, 4, 49	380	5/10/93
KA	5,313,521	5/17/94	Torii et al.	25	380	4/15/92
KA	5,416,842	5/16/95	Aziz	25	380	6/10/94
KA	5,604,803	2/18/97	Aziz	25	380	6/3/94
KA	5,768,504	6/16/98	Kells et al.	25	380	7/15/97
KA	5,764,687	6/9/98	Easton	23	380	6/20/95

FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Sub Class	Translation Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

KA	Freier, Alan O., et al., The SSL Protocol, Version 3.0, March 4, 1996.
KA	Kohl, J. and Neuman, C., The Kerberos Network Authentication Service (V5), Sept. 1993.
KA	Schneier, Bruce, Applied Cryptography, 2nd ed. (1996), pgs. 566-72.
KA	Steiner, Jennifer G., et al., "Kerberos: An Authentication Service for Open Network Systems," March 30, 1988
KA	Kohl, John T., et al., "The Evolution of the Kerberos Authentication Service," Spring 1991 EurOpen Conference, Tromso, Norway

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7/12/2004

***EXAMINER:** Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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KA	✓	Gradient Technologies, Inc., Web Integration Strategies: Believe It Or Not-Gradient Technologies' WebCrusader, April 1996, pp. 1-12
KA	✓	Gradient Technologies, Inc., Developing Secure Web-based Java Applications, The Integration of Web Crusader and Net Dynamics, May 1997, pp. 1-16
KA	✓	Gradient Technologies, Inc., Encryption Security In the Enterprise, Public Key/Secret Key, January 1997, pp. 1-20
KA	✓	InformationWeek, Spinning A Secure Web, August 12, 1996 (4 pages)
KA	✓	Gradient Technologies, Inc., NetCrusader Product Data Sheet, NetCrusader's Distributed Services Product Line, March 1997 (4 pages)
KA	✓	Gradient Technologies, Inc., NetCrusader Product Family Overview, March 1997 (4 pages)
KA	✓	Gradient Technologies, Inc., NetCrusader Product Data Sheet, NetCrusader Commander, March 1997 (4 pages)
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KA	✓	Gradient Technologies, Inc., Web-based Applications Make the Grade at Penn State University, 1996 (2 pages)

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KA	MIT. Kerberos V5 Installation Guide (Release beta 7), Sept. 11, 1996.
KA	MIT. Kerberos V5 System Administrator's Guide (Release beta 7), Sept. 10, 1996.
KA	MIT. Kerberos V5 UNIX User's Guide (Release beta 7), Sept. 10, 1996.
KA	MIT. Kerberos V5 Application Programming Library, Sept. 10, 1996.
KA	MIT. Kerberos V5 Data Encryption Standard Library draft, p. 1.
KA	MIT. Kerberos V5 Implementer's Guide, Sept. 10, 1996.
KA	Jaspan, Barry. Kerberos Administration System KADM5 API Functional Specifications, Sept. 10, 1996.
KA	Jaspan, Barry. KADM5 Library and Server Implementation Design, Sept. 10, 1996.

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KA	Kamens, Jonathan I., KADM5 Admin API Unit Test Description, Sept. 10, 1996.
KA	Kamens, Jonathan I., Open V*Secure Admin Database API Unit Test Description*, Sept. 10, 1996.
KA	MIT, Kerberos V5 Installation Guide (Release 1.0) Dec. 18, 1996.
KA	MIT, Kerberos V5 System Administrator's Guide (Release 1.0), Nov. 27, 1996.
KA	MIT, Kerberos V5 UNIX User's Guide (Release 1.0), Dec. 18, 1996.
	MIT, Upgrading to Kerberos V5 from Kerberos V4 (Release 1.0), Dec. 18, 1996

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